

TABLE GA. **Primary Products of the Industry, by Geographic Areas: 1963 and 1958-continued**

Product and geographic area	Unit of measure	1963		1958			
		Total production (quantity)	Total shipments (including interplant transfers) or receipts of minerals		Total production (quantity)	Total shipments (including interplant transfers) or receipts of minerals	
			Quantity	Value (\$1,000)		Quantity	Value (\$1,000)
URANIUM-VANADIUM ORES United States: total: Production and shipments:	1,000 short tons do						
	do						
	do.						
Minerals treated	do						
East and South: Production and shipments:	do						
	do						
Mountain: Production and shipments:	do						
	do						
	do						
	do						
Wyoming: Production and shipments:	do						91,303 (X)
					5,480.2		(X)
					3,129.8		
	do					3,621.8	243,088
	do				2,350.4	(X)	
	do				58.5	(X)	0
	do				1,533.9	58.7	109,45
	do			77,048 (X)	37.2		
Colorado: Production and shipments:	do	6,382.9		(X)	4,432.5	2	565
		4,226.8	2,806.2	241,09	33.9	37.2	(X)
		2,136.1	(X)	2	3.3	(X)	(X)
	do		(X)	81,636 (D)	5,271.6	(X)	(X)
	do	110.4	107.0	1,424	(NA)	3,569.5	90,372 (NA)
	do	3,548.9	2,854.8	(X)	612.0	(NA)	105,300
New Mexico: Production and shipments:	do	156.4	130.8	(X)	24.4	4,138.1	10,314 (X)
		7.2	(X)	74,306	587.6	541.5	(X)
		149.2	2,732.5	3	(NA)	(X)	(X)
Uranium-vanadium concentrates	do	6,147.2	108.4	76,375	(NA)	(NA)	(NA)
Minerals treated	do	108.6	2,545.7	12,396	836.0	(NA)	(NA)
Arizona: Production and shipments:		3,401.3	603.1	(X)	30.3	794.1	18,623 (NA)
Crude uranium-vanadium ores *	do	1,418.9	(X)	(X)	2,196.2	30.9	69,069
		274.2	(X)	(X)	4.6	1,423.1	31,413
	do	1,144.7	69.8	45,054		705.2	9,952
Utah: Production and shipments:		848.0			1,310.3	4.5	67,200
Crude uranium-vanadium ores	do	1,109.2	491.5	10,612			
	do	8.5	580.8	15,003			
	do	(C)	8.4	45,722		687.0	14,903
	do	2,624.9	1,210.6	19,213	221.5		
	do	6.6	607.4	12,227			
Pacific: Production and shipments:	do	2,417.2	6.6	85,257			
		243.5	(X)	(D)		222.5	6,864
		671.8	134.9	4,122	1,402.7	1,303.0	44,565 (X)
METALLIC ORES, N.E.C.	Short tons	665.6	(X)	(X)	1,270.7	(X)	(X)
		6.2	(X)	(X)	132.0	(X)	(X)
		156.8	21.6	1,499	171.4	15.1	366
Antimony, beryllium, germanium, molybdenite, and thorium concen-		78,279	78,810	3,465	36,458	40,734	1,678
		(X)	(X)	1,694	(X)	(X)	3,622

Standard Notes: - Represents zero. (D) Withheld to avoid disclosing figures for individual companies. (NA) Not available. (X) Not applicable.
n.e.c. Not elsewhere classified.

Include a figures for other services primary to the metal mining services industry.

Represents strip mining minerals for others only.

Hence, all services by each contractor are, in general, assigned to the geographic area in which the principal services were performed.

Excludes figures for Alaska. The Bureau of Mines showed production of 3,380 flasks of mercury in Alaska.

⁵The value of mercury metal produced in Alaska is excluded from the figure for mercury metal and included with the value of antimony, beryllium, etc.

The figures for minerals received from other establishments for treatment are combined with those for minerals produced and treated at the same establishment.

The figures for minerals received from other establishments for treatment are combined with those for minerals produced and treated at the same establishment. For mercury ore in the United States, the quantity of minerals received from others represents less than 20 percent of the figure shown.

Concentrates include lignite ash valued for its uranium content, slurry, and low-grade concentrates shipped to mills for further upgrading.

The quantity figure for minerals mined and treated in the same establishment is included with the quantity figure for minerals received from other establish-

No thorium concentrates were reported produced in 1963 and no germanium concentrates in 1958.